## **Claims**

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- 2 1. A guide for guiding a first drill and a second drill while boring a door
- with holes for receiving a lock, the guide comprising:
- 4 a first element for guiding the first drill and abutting a first face
- 5 of the door;
- 6 a second element for guiding the first drill and abutting a second
- 7 face of the door;
- 8 a third element for abutting a side of the door;
- 9 a first threaded bolt connected between the first element and the
- third element so that the first element is movable on the first face
- of the door, the first threaded bolt being operable for driving the
- first element against the first face of the door; and
- a second threaded bolt being connected between the second
- element and the third element so that the second element is
- movable on the second face of the door, the second threaded bolt
- being operable for driving the second element against the second
- 17 face of the door.
- 18 2. The guide according to claim 1 wherein the first element defines a
- window for receiving the first drill.
- 20. 3. The guide according to claim 2 wherein the first element comprises a
- rim extending around the window for guiding the first drill.
- 4. The guide according to claim 1 wherein the second element defines a
- window for receiving the first drill.
- 24 5. The guide according to claim 4 wherein the second element comprises
- a rim extending around the window for guiding the first drill.
- 26 6. The guide according to claim 1 wherein the third element defines a

- window for receiving the second drill.
- 2 7. The guide according to claim 6 wherein the third element comprises a
- rim extending around the window for guiding the second drill.
- 4 8. The guide according to claim 1 wherein the center of the window of
- 5 the third element is movable between an aligned position and a
- 6 non-aligned position relative to the middle of the side of the door.
- 7 9. The guide according to claim 1 wherein the third element comprises a
- 8 first portion connected with the first threaded bolt, a second portion
- 9 connected with the second threaded bolt and a third portion formed
- between the first portion and the second portion.
- 11 10. The guide according to claim 9 wherein the third element further
- includes a threaded hole defined in the first portion thereof for
- receiving the first threaded bolt.
- 14 11. The guide according to claim 10 wherein the first element defines two
- holes for receiving the first threaded bolt.
- 16 12. The guide according to claim 10 wherein the first element defines a
- slot for receiving the first threaded bolt.
- 18 13. The guide according to claim 9 wherein the third element includes a
- threaded hole defined in the second portion thereof for receiving the
- second threaded bolt.
- 21 14. The guide according to claim 13 wherein the second element defines
- 22 two holes for receiving the second threaded bolt.
- 23 15. The guide according to claim 13 wherein the second element defines
- a slot for receiving the second threaded bolt.
- 25 16. The guide according to claim 1 wherein the third element is
- sandwiched between first element and the second element.

- 1 17. The guide according to claim 16 wherein the first element comprises
- a bracket for receiving the third element.

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- 3 18. The guide according to claim 16 wherein the second element
- 4 comprises a bracket for receiving the third element.